



Home | Login | Logout | Access Information | Ale

Welcome United States Patent and Trademark Office

®⊠¶Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

>>

Results for "((boiling water reactor)<in>metadata)"

Your search matched 40 of 1255513 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

⊠e-mail

» Search Options

View Session History

New Search

» Key

IEEE JNL

IEEE Journal or Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference Proceeding

IEE CNF

IEE Conference Proceeding

IEEE STD

IFFF Standard

Modify Search

((boiling water reactor)<in>metadata)

Check to search only within this results set

Display Format:

Citation

Citation & Abstrac

Select Article Information

1. The nuclear option for US electrical generating capacity additions utilizing boiling water reading

Garrity, T.F.; Wilkins, D.R.;

Energy Conversion, IEEE Transactions on Volume 8, Issue 2, June 1993 Page(s):327 - 331

Digital Object Identifier 10.1109/60.222724

AbstractPlus | Full Text: PDF(436 KB) | IEEE JNL

2. Enhanced core flow measurement in the advanced boiling water reactor

O'Neil, T.J.; Ma, C.W.;

Nuclear Science, IEEE Transactions on

Volume 37, Issue 6, Part 2, Dec 1990 Page(s):2208 - 2213

Digital Object Identifier 10.1109/TNS.1990.574216

AbstractPlus | Full Text: PDF(524 KB) | IEEE JNL

3. Kalman filter-based maximum a posteriori probability detection of boiling water reactor stab

Turso, J.A.; Edwards, R.M.;

Control Systems Technology, IEEE Transactions on

Volume 12, Issue 5, Sept. 2004 Page(s):750 - 756

Digital Object Identifier 10.1109/TCST.2004.825148

AbstractPlus | References | Full Text: PDF(232 KB) | IEEE JNL

4. Estimation of the three-dimensional power distribution in boiling water reactors using neura

theory

Kobayashi, Y.; Aiyoshi, E.;

Computer Aided Control System Design, 2002. Proceedings. 2002 IEEE International Symposium

18-20 Sept. 2002 Page(s):121 - 126

Digital Object Identifier 10.1109/CACSD.2002.1036940

AbstractPlus | Full Text: PDF(380 KB) IEEE CNF

5. Optimization of boiling water reactor loading pattern using an improved genetic algorithm

Kobayashi, Y.; Aiyoshi, E.;

Intelligent Control, 2001. (ISIC '01). Proceedings of the 2001 IEEE International Symposium on

5-7 Sept. 2001 Page(s):383 - 390

Digital Object Identifier 10.1109/ISIC.2001.971540

AbstractPlus | Full Text: PDF(518 KB) | IEEE CNF

Knowledge-based system for core operation management of boiling water reactors

Fukuzaki, T.; Wada, Y.; Kobayashi, Y.; Matsuura, H.; Shimoshige, T.; Artificial Intelligence for Industrial Applications, 1988. IEEE Al '88., Proceedings of the International 25-27 May 1988 Page(s):143 - 148

Digital Object Identifier 10.1109/AIIA.1988.13284

AbstractPlus | Full Text: PDF(472 KB) | IEEE CNF

7. Advanced boiling water reactor, the next generation-status and future

łucik, S.A.;

Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1 2-9 Nov. 1991 Page(s):1377 - 1382 vol.2

Digital Object Identifier 10.1109/NSSMIC.1991.258814

AbstractPlus | Full Text: PDF(520 KB) IEEE CNF

8. Local steam transit time estimation in a boiling water reactor

Kostic, L.:

Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Signal Processing], IEE Volume 29, Issue 3, Jun 1981 Page(s):555 - 560

AbstractPlus | Full Text: PDF(656 KB) | IEEE JNL

Comments on "Acoustics, stability, and compensation in boiling water reactor pressure con Chong, D.;

Automatic Control, IEEE Transactions on

Volume 20, Issue 6, Dec 1975 Page(s):819 - 820

AbstractPlus | Full Text: PDF(224 KB) | IEEE JNL

10. Recent applications of microprocessor-based instruments in nuclear power stations

Cash, N.R.; Dennis, U.E.;

Computer Applications in Power, IEEE

Volume 1, Issue 4, Oct. 1988 Page(s):31 - 35

Digital Object Identifier 10.1109/67.20550

AbstractPlus | Full Text: PDF(548 KB) IEEE JNL

11. Replacement and enhancement of a rod worth minimizer computer system

Collier, J.;

Computer Applications in Power, IEEE

Volume 1, Issue 4, Oct. 1988 Page(s):11 - 15

Digital Object Identifier 10.1109/67.20546

AbstractPlus | Full Text: PDF(712 KB) | IEEE JNL

12. An expert display system and nuclear power plant control rooms

Beltracchi, L.;

Nuclear Science, IEEE Transactions on

Volume 35, Issue 2, April 1988 Page(s):991 - 1000

Digital Object Identifier 10.1109/23.3689

AbstractPlus | Full Text: PDF(536 KB) | IEEE JNL

13. Microprocessor-based fault-tolerant reactor control and Information system

Kakehi, A.; Okutani, T.; Sakamoto, H.;

Energy Conversion, IEEE Transactions on

Volume 5, Issue 1, March 1990 Page(s):52 - 57

Digital Object Identifier 10.1109/60.50812

AbstractPlus | Full Text: PDF(500 KB) | IEEE JNL

14. Concepts of reactor physics, without the mathematics

Beck, C.E.; Reed, M.L.;

Nuclear Science, IEEE Transactions on

Volume 39, Issue 3, Part 1-2, June 1992 Page(s):461 - 463

Digital Object Identifier 10.1109/23.277545

AbstractPlus | Full Text: PDF(252 KB) IEEE JNL

15. Spent fuel burnup estimation by Cerenkov glow intensity measurement

Kuribara, M.;

Nuclear Science, IEEE Transactions on

Volume 41, Issue 5, Oct. 1994 Page(s):1736 - 1739

Digital Object Identifier 10.1109/23.317383

AbstractPlus | Full Text: PDF(312 KB) | IEEE JNL

16. Advanced reactor development rebounding

Sweet, W.;

Spectrum, IEEE

Volume 34, Issue 11, Nov. 1997 Page(s):41 - 48

Digital Object Identifier 10.1109/6.632488

AbstractPlus | Full Text: PDF(3956 KB) | IEEE JNL

17. Optimal reliability/availability of uncertain systems via multi-objective genetic algorithms

Marseguerra, M.; Zio, E.; Podofillini, L.;

Reliability, IEEE Transactions on

Volume 53, Issue 3, Sept. 2004 Page(s):424 - 434

Digital Object Identifier 10.1109/TR.2004.833318

AbstractPlus | References | Full Text: PDF(456 KB) | IEEE JNL

18. Fuzzy-adapted recursive sliding-mode controller design for a nuclear power plant control

Zhengyu Huang; Edwards, R.M.; Lee, K.Y.;

Nuclear Science, IEEE Transactions on

Volume 51, Issue 1, Part 2, Feb. 2004 Page(s):256 - 266

Digital Object Identifier 10.1109/TNS.2004.825100

AbstractPlus | References | Full Text: PDF(376 KB) | IEEE JNL

19. Investigation of Potential Operation Issues of Human-System Interface in Lungmen Nuclear

Chang Fu Chuang; Chou, H.P.;

Nuclear Science, IEEE Transactions on

Volume 52, Issue 4, Aug. 2005 Page(s):1004 - 1008

Digital Object Identifier 10.1109/TNS.2005.852655

AbstractPlus | Full Text: PDF(1168 KB) IEEE JNL

20. Automatic core design using reinforcement learning

Kobayashi, Y.; Aiyoshi, E.;

American Control Conference, 2004. Proceedings of the 2004

Volume 6, 30 June-2 July 2004 Page(s):5784 - 5789 vol.6

AbstractPlus | Full Text: PDF(694 KB) IEEE CNF

21. Advanced core design using multi-agents algorithm

Kobayashi, Y.; Aiyoshi, E.;

Integration of Knowledge Intensive Multi-Agent Systems, 2003. International Conference on

30 Sept.-4 Oct. 2003 Page(s):196 - 202

Digital Object Identifier 10.1109/KIMAS.2003.1245045

AbstractPlus | Full Text: PDF(445 KB) | IEEE CNF

22. Integrative two-state optimization for core design of BWR using genetic algorithms

Kobayashi, Y.; Aiyoshi, E.;

Control Applications, 2003. CCA 2003. Proceedings of 2003 IEEE Conference on

Volume 1, 23-25 June 2003 Page(s):109 - 114 vol.1

AbstractPlus | Full Text: PDF(409 KB) | IEEE CNF

Fast bus transfer scheme and its performance in nuclear power generating stations

Trehan, N.K.;

Nuclear Science Symposium Conference Record, 2002 IEEE Volume 3, 10-16 Nov. 2002 Page(s):1909 - 1913 vol.3 Digital Object Identifier 10.1109/NSSMIC.2002.1239698

AbstractPlus | Full Text: PDF(450 KB) | IEEE CNF

24. Improvement of the accuracy of a 3-dimensional simulator of a BWR using a neural network Kobayashi, Y.; Aiyoshi, E.;

Industrial Electronics, 2002. ISIE 2002. Proceedings of the 2002 IEEE International Symposium on Volume 1, 8-11 July 2002 Page(s):294 - 298 vol.1

Digital Object Identifier 10.1109/ISIE.2002.1026081

AbstractPlus | Full Text: PDE(428 KB) | IEEE CNF

 Human error probability models in the BWR individual plant evaluation methodology Andersen, V.M.; Burns, E.T.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on 5-9 June 1988 Page(s):323 - 342

Digital Object Identifier 10.1109/HFPP.1988.27521

AbstractPlus | Full Text: PDF(1232 KB) | IEEE CNF

Indexed by Inspec*

Help Contact Us Privac

© Copyright 2005 IE



Home | Login | Logout | Access Information | Ale

Welcome United States Patent and Trademark Office

∄回#Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

>>

Results for "((bolling water reactor)<in>metadata)"

Your search matched 40 of 1255513 documents.

A maximum of 40 results are displayed, 25 to a page, sorted by Relevance in Descending order.

⊠е-паіІ

» Search Options View Session History

New Search

» Key

IEEE JNL

IEEE Journal or Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference Proceeding

IFFE STD

IEEE Standard

Modify Search

((boiling water reactor)<in>metadata)

Check to search only within this results set

Display Format:

Citation

Citation & Abstract

Select Article Information

1. The nuclear option for US electrical generating capacity additions utilizing boiling water read

Garrity, T.F.; Wilkins, D.R.;

Energy Conversion, IEEE Transactions on Volume 8, Issue 2, June 1993 Page(s):327 - 331

Digital Object Identifier 10.1109/60.222724

AbstractPlus | Full Text: PDF(436 KB) IEEE JNL

2. Enhanced core flow measurement in the advanced boiling water reactor

O'Neil, T.J.: Ma. C.W.:

Nuclear Science, IEEE Transactions on

Volume 37, Issue 6, Part 2, Dec 1990 Page(s):2208 - 2213

Digital Object Identifier 10.1109/TNS.1990.574216

AbstractPlus | Full Text: PDF(524 KB) | IEEE JNL

3. Kalman filter-based maximum a posteriori probability detection of boiling water reactor stab

Turso, J.A.; Edwards, R.M.;

Control Systems Technology, IEEE Transactions on

Volume 12, Issue 5, Sept. 2004 Page(s):750 - 756

Digital Object Identifier 10.1109/TCST.2004.825148

AbstractPlus | References | Full Text: PDF(232 KB) | IEEE JNL

4. Estimation of the three-dimensional power distribution in boiling water reactors using neura

Kobayashi, Y.; Aiyoshi, E.;

Computer Aided Control System Design, 2002. Proceedings. 2002 IEEE International Symposium

18-20 Sept. 2002 Page(s):121 - 126

Digital Object Identifier 10.1109/CACSD.2002.1036940

AbstractPlus | Full Text: PDF(380 KB) | IEEE CNF

 Optimization of boiling water reactor loading pattern using an improved genetic algorithm Kobayashi, Y.; Aiyoshi, E.;

Intelligent Control, 2001. (ISIC '01). Proceedings of the 2001 IEEE International Symposium on

5-7 Sept. 2001 Page(s):383 - 390 Digital Object Identifier 10.1109/ISIC.2001.971540

AbstractPlus | Full Text: PDF(518 KB) | IEEE CNF

Knowledge-based system for core operation management of boiling water reactors

http://ieeexplore.ieee.org/search/searchresult.jsp?queryText=%28%28boiling+water+reactor...

Fukuzaki, T.; Wada, Y.; Kobayashi, Y.; Matsuura, H.; Shimoshige, T.;

Artificial Intelligence for Industrial Applications, 1988. IEEE Al '88., Proceedings of the International

25-27 May 1988 Page(s):143 - 148

Digital Object Identifier 10.1109/AIIA.1988.13284

AbstractPlus | Full Text: PDF(472 KB) IEEE CNF

7. Advanced boiling water reactor, the next generation-status and future

Hucik, S.A.:

Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1

2-9 Nov. 1991 Page(s):1377 - 1382 vol.2

Digital Object Identifier 10.1109/NSSMIC.1991.258814

AbstractPlus | Full Text: PDF(520 KB) | IEEE CNF

8. Local steam transit time estimation in a boiling water reactor

Kostic, L.;

Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Signal Processing], IEE

Volume 29, Issue 3, Jun 1981 Page(s):555 - 560

AbstractPlus | Full Text: PDF(656 KB) IEEE JNL

Comments on "Acoustics, stability, and compensation in boiling water reactor pressure con Chong, D.;

Automatic Control, IEEE Transactions on

Volume 20, Issue 6, Dec 1975 Page(s):819 - 820

AbstractPlus | Full Text: PDF(224 KB) | IEEE JNL

10. Recent applications of microprocessor-based instruments in nuclear power stations

Cash, N.R.; Dennis, U.E.;

Computer Applications in Power, IEEE

Volume 1, Issue 4, Oct. 1988 Page(s):31 - 35

Digital Object Identifier 10.1109/67.20550

AbstractPlus | Full Text: PDF(548 KB) | IEEE JNL

11. Replacement and enhancement of a rod worth minimizer computer system

Collier, J.;

Computer Applications in Power, IEEE

Volume 1, Issue 4, Oct. 1988 Page(s):11 - 15

Digital Object Identifier 10.1109/67.20546

AbstractPlus | Full Text: PDF(712 KB) | IEEE JNL

12. An expert display system and nuclear power plant control rooms

Beltracchi, L.;

Nuclear Science, IEEE Transactions on

Volume 35, Issue 2, April 1988 Page(s):991 - 1000

Digital Object Identifier 10.1109/23.3689

AbstractPlus | Full Text: PDF(536 KB) | IEEE JNL

13. Microprocessor-based fault-tolerant reactor control and information system

Kakehi, A.; Okutani, T.; Sakamoto, H.;

Energy Conversion, IEEE Transactions on

Volume 5, Issue 1, March 1990 Page(s):52 - 57

Digital Object Identifier 10.1109/60.50812

AbstractPlus | Full Text: PDF(500 KB) | IEEE JNL

14. Concepts of reactor physics, without the mathematics

Beck, C.E.; Reed, M.L.;

Nuclear Science, IEEE Transactions on

Volume 39, Issue 3, Part 1-2, June 1992 Page(s):461 - 463

Digital Object Identifier 10.1109/23.277545

AbstractPlus | Full Text: PDF(252 KB) | IEEE JNL

15. Spent fuel burnup estimation by Cerenkov glow intensity measurement

Kuribara, M.;

Nuclear Science, IEEE Transactions on

Volume 41, Issue 5, Oct. 1994 Page(s):1736 - 1739

Digital Object Identifier 10.1109/23.317383

AbstractPlus | Full Text: PDF(312 KB) | IEEE JNL

16. Advanced reactor development rebounding

Sweet, W.;

Spectrum, IEEE

Volume 34, Issue 11, Nov. 1997 Page(s):41 - 48

Digital Object Identifier 10.1109/6.632488

AbstractPlus | Full Text: PDF(3956 KB) | IEEE JNL

17. Optimal reliability/availability of uncertain systems via multi-objective genetic algorithms

Marseguerra, M.; Zio, E.; Podofillini, L.;

Reliability, IEEE Transactions on

Volume 53, Issue 3, Sept. 2004 Page(s):424 - 434

Digital Object Identifier 10.1109/TR.2004.833318

AbstractPlus | References | Full Text: PDF(456 KB) | IEEE JNL

18. Fuzzy-adapted recursive sliding-mode controller design for a nuclear power plant control

Zhengyu Huang; Edwards, R.M.; Lee, K.Y.;

Nuclear Science, IEEE Transactions on

Volume 51, Issue 1, Part 2, Feb. 2004 Page(s):256 - 266

Digital Object Identifier 10.1109/TNS.2004.825100

AbstractPlus | References | Full Text: PDF(376 KB) | IEEE JNL

19. Investigation of Potential Operation Issues of Human-System Interface in Lungmen Nuclear

Chang Fu Chuang; Chou, H.P.;

Nuclear Science, IEEE Transactions on

Volume 52, Issue 4, Aug. 2005 Page(s):1004 - 1008

Digital Object Identifier 10.1109/TNS.2005.852655

AbstractPlus | Full Text: PDE(1168 KB) | IEEE JNL

20. Automatic core design using reinforcement learning

Kobayashi, Y.; Aiyoshi, E.;

American Control Conference, 2004. Proceedings of the 2004

Volume 6, 30 June-2 July 2004 Page(s):5784 - 5789 vol.6

AbstractPlus | Full Text: PDF(694 KB) | IEEE CNF

21. Advanced core design using multi-agents algorithm

Kobayashi, Y.; Aiyoshi, E.;

Integration of Knowledge Intensive Multi-Agent Systems, 2003. International Conference on

30 Sept.-4 Oct. 2003 Page(s):196 - 202

Digital Object Identifier 10.1109/KIMAS.2003.1245045

AbstractPlus | Full Text: PDF(445 KB) IEEE CNF

22. Integrative two-state optimization for core design of BWR using genetic algorithms

Kobayashi, Y.; Aiyoshi, E.;

Control Applications, 2003. CCA 2003. Proceedings of 2003 IEEE Conference on

Volume 1, 23-25 June 2003 Page(s):109 - 114 vol.1

AbstractPlus | Full Text: PDF(409 KB) | IEEE CNF

Fast bus transfer scheme and its performance in nuclear power generating stations

Trehan, N.K.;

Nuclear Science Symposium Conference Record, 2002 IEEE Volume 3, 10-16 Nov. 2002 Page(s):1909 - 1913 vol.3 Digital Object Identifier 10.1109/NSSMIC.2002.1239698

AbstractPlus | Full Text: PDF(450 KB) | IEEE CNF

24. Improvement of the accuracy of a 3-dimensional simulator of a BWR using a neural network Kobayashi, Y.; Aiyoshi, E.;

Industrial Electronics, 2002. ISIE 2002. Proceedings of the 2002 IEEE International Symposium on Volume 1, 8-11 July 2002 Page(s):294 - 298 vol.1

Digital Object Identifier 10.1109/ISIE.2002.1026081

AbstractPlus | Full Text: PDF(428 KB) | IEEE CNF

25. Human error probability models in the BWR individual plant evaluation methodology Andersen, V.M.; Burns, E.T.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on 5-9 June 1988 Page(s):323 - 342

Digital Object Identifier 10.1109/HFPP.1988.27521

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(1232 KB) | IEEE CNF

Help Contact Us Privac

© Copyright 2005 IE

Indexed by Inspec*



Home | Login | Logout | Access Information | Ale

Welcome United States Patent and Trademark Office

I ■ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

>>

Results for "((boiling water reactor)<in>metadata)"

Your search matched 40 of 1255513 documents.

A maximum of 40 results are displayed, 25 to a page, sorted by Relevance in Descending order.

🔽 e-mail

» Search Options

View Session History

New Search

» Key

IEEE JNL

IEEE Journal or Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference Proceeding

IEE CNF

IEE Conference Proceeding

IEEE STD

IEEE Standard

Modify Search

Display Format:

((boiling water reactor)<in>metadata)

Check to search only within this results set

Citation

G Citation & Abstract

Select Article Information

26. A method for identification of human originated test and maintenance failures

Pyy, P.; Saarenpaa, T.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on

5-9 June 1988 Page(s):285 - 289

Digital Object Identifier 10.1109/HFPP.1988.27515

AbstractPlus | Full Text: PDF(308 KB) | IEEE CNF

27. Optimized neutron monitoring system for the SBWR

Chao, F.C.; O'Neil, T.J.;

Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1

2-9 Nov. 1991 Page(s):1400 - 1404 vol.2

Digital Object Identifier 10.1109/NSSMIC.1991.258810

AbstractPlus | Full Text: PDF(448 KB) | IEEE CNF

28. Advanced power range neutron monitor system for BWRs

Larsen, J.E.; Abe, H.; Itoh, T.; Ishii, K.;

Nuclear Science Symposium and Medical Imaging Conference, 1992., Conference Record of the 1

25-31 Oct. 1992 Page(s):739 - 741 vol.2

Digital Object Identifier 10.1109/NSSMIC.1992.301383

AbstractPlus | Full Text: PDF(244 KB) | IEEE CNF

29. Automated production and maintenance of BWR emergency operation procedures

Taggart Rogers, S.; Holloran, R.W.;

Human Factors and Power Plants, 1992., Conference Record for 1992 IEEE Fifth Conference on

7-11 June 1992 Page(s):160 - 166

Digital Object Identifier 10.1109/HFPP.1992.283416

AbstractPlus | Full Text: PDF(488 KB) | IEEE CNF

30. Progress of I&C system and control room design in TEPCO nuclear power plants

waki, K.;

Human Factors and Power Plants, 1992., Conference Record for 1992 IEEE Fifth Conference on

7-11 June 1992 Page(s):80 - 84

Digital Object Identifier 10.1109/HFPP.1992.283432

AbstractPlus | Full Text: PDF(360 KB) | IEEE CNF

NRC Office of Nuclear Regulation human factors programs in nuclear power

Eckenrode, R.J.; Swenson, W.H.;

Human Factors and Power Plants, 1992., Conference Record for 1992 IEEE Fifth Conference on 7-11 June 1992 Page(s):14 - 15

Digital Object Identifier 10.1109/HFPP.1992.283442

AbstractPlus | Full Text: PDF(160 KB) IEEE CNF

32. Strategies for instrumentation and control upgrades

Ornellas, R.P.; Gross, R.S.;

Nuclear Science Symposium and Medical Imaging Conference, 1994., 1994 IEEE Conference Rec

Volume 3, 30 Oct.-5 Nov. 1994 Page(s):1047 - 1050 vol.3

Digital Object Identifier 10.1109/NSSMIC.1994.474662

AbstractPlus | Full Text: PDF(276 KB) | IEEE CNF

33. Acoustics, stability, and compensation in boiling water reactor pressure control systems

Kwatny, H.; Fink, L.;

Automatic Control, IEEE Transactions on

Volume 20, Issue 6, Dec 1975 Page(s):727 - 739

AbstractPlus | Full Text: PDF(1040 KB) | IEEE JNL

34. Minimization of reactor noise through external control

Weaver, L.; Cooper, W.;

Automatic Control, IEEE Transactions on

Volume 8, Issue 4, Oct 1963 Page(s):366 - 370

AbstractPlus | Full Text: PDF(336 KB) IEEE JNL

35. Out-of-core detector for power monitoring at commercial BWR plant

Joshi, A.N.; Scheetz, J.C.;

Nuclear Science, IEEE Transactions on

Volume 35, Issue 1, Part 1-2, Feb 1988 Page(s):929 - 932

Digital Object Identifier 10.1109/23.12863

AbstractPlus | Full Text: PDF(328 KB) | IEEE JNL

36. An analysis of operator performance in plant abnormal conditions

Yoshimura, S.; Ohtsuka, T.; Itoh, J.-I.; Masuda, F.;

Human Factors and Power Plants, 1988., Conference Record for 1988 IEEE Fourth Conference on

5-9 June 1988 Page(s):509 - 512

Digital Object Identifier 10.1109/HFPP.1988.27554

AbstractPlus | Full Text: PDF(268 KB) IEEE CNF

37. Advanced Boiling Water Reactors For The 90's And Beyond

Rao, A.S.; Sawyer, C.D.; Quirk, J.F.; McCandless, R.J.;

Energy Conversion Engineering Conference, 1990. IECEC-90. Proceedings of the 25th Intersociety

Volume 6, August 12-17, 1990 Page(s):356 - 362

AbstractPlus | Full Text: PDF(500 KB) IEEE CNF

38. Retrofits to BWR safety and nonsafety systems using digital technology

Youngborg, L.H.;

Nuclear Science Symposium and Medical Imaging Conference, 1992., Conference Record of the 1

25-31 Oct. 1992 Page(s):724 - 726 vol.2

Digital Object Identifier 10.1109/NSSMIC.1992.301378

AbstractPlus | Full Text: PDF(268 KB) IEEE CNF

39. Voltage deterioration of XLPE wires in water under gamma ray irradiation

Mori, K.; Inoue, Y.; Yoshimitsu, T.; Ishikawa, Y.; Yoshida, H.; Sueki, T.; Aida, F.;

Energy Conversion, IEEE Transactions on

Volume 4, Issue 3, Sept. 1989 Page(s):466 - 472

Digital Object Identifier 10.1109/60.43250

AbstractPlus | Full Text: PDF(608 KB) | IEEE JNL

40. Frequency invariant classification of ultrasonic weld inspection signals

Polikar, R.; Udpa, L.; Udpa, S.S.; Taylor, T.;

Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on

Volume 45, Issue 3, May 1998 Page(s):614 - 625

Digital Object Identifier 10.1109/58.677606

AbstractPlus | Full Text: PDF(2032 KB) | IEEE JNL

Indexed by

Help Contact Us Privac

© Copyright 2005 IE

⊠е-паіі

Home | Login | Logout | Access Information | Ale

Welcome United States Patent and Trademark Office

≨⊠§Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

>>

Results for "(ge <and> bwr<in>metadata)"

Your search matched 8 of 1255513 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference Proceeding
IEE Conference Proceeding

IEE CNF

IEEE Standard

Modify Search

(ge <and> bwr<in>metadata)

Check to search only within this results set

Display Format:

Citation

Citation & Abstra

Select Article Information

1. Retrofits to BWR safety and nonsafety systems using digital technology

Youngborg, L.H.;

Nuclear Science Symposium and Medical Imaging Conference, 1992., Conference Record of the 1

25-31 Oct. 1992 Page(s):724 - 726 vol.2

Digital Object Identifier 10.1109/NSSMIC.1992.301378

AbstractPlus | Full Text: PDF(268 KB) | IEEE CNF

2. Strategies for instrumentation and control upgrades

Ornellas, R.P.; Gross, R.S.;

Nuclear Science Symposium and Medical Imaging Conference, 1994., 1994 IEEE Conference Rec

Volume 3, 30 Oct.-5 Nov. 1994 Page(s):1047 - 1050 vol.3 Digital Object Identifier 10.1109/NSSMIC.1994.474662

AbstractPlus | Full Text: PDF(276 KB) | IEEE CNF

3. The nuclear option for US electrical generating capacity additions utilizing boiling water rea-

Garrity, T.F.; Wilkins, D.R.;

Energy Conversion, IEEE Transactions on

Volume 8, Issue 2, June 1993 Page(s):327 - 331

Digital Object Identifier 10.1109/60.222724

AbstractPlus | Full Text: PDF(436 KB) | IEEE JNL

4. Kalman filter-based maximum a posteriori probability detection of boiling water reactor stab

Turso, J.A.; Edwards, R.M.;

Control Systems Technology, IEEE Transactions on

Volume 12, Issue 5, Sept. 2004 Page(s):750 - 756

Digital Object Identifier 10.1109/TCST.2004.825148

AbstractPlus | References | Full Text: PDF(232 KB) | IEEE JNL

5. Control Room Design And Automationin the advanced BWR(ABWR)

Ross, M.A.; Iwaki, K.; Makino, M.;

Nuclear Science Symposium, 1990. Conference record : Including Sessions on Nuclear Power Sys

Imaging Conference, 1990 IEEE 22-27 Oct. 1990 Page(s):954 - 960

AbstractPlus | Full Text: PDF(640 KB) | IEEE CNF

Advanced boiling water reactor, the next generation-status and future Hucik. S.A.

Nuclear Science Symposium and Medical Imaging Conference, 1991., Conference Record of the 1 2-9 Nov. 1991 Page(s):1377 - 1382 vol.2

Digital Object Identifier 10.1109/NSSMIC.1991.258814

AbstractPlus | Full Text: PDF(520 KB) | IEEE CNF

7. Stability Of Primary BWR Control Systems With Digital Technology

Youngborg, L.H.; Ji C. Wan;

Nuclear Science Symposium and Medical Imaging Conference, 1993., 1993 IEEE Conference Rec 31 Oct.-6 Nov. 1993 Page(s):957 - 959

AbstractPlus | Full Text: PDF(272 KB) | IEEE CNF

8. Dynamic Safety Systems in BWR plant safety systems

Miller, D.W.; Hajek, B.K.; Fluhrer, J.R.; Kines, J.W.; Kauffman, A.C.; Toth, G.L.; Adams, G.; Smith, Nuclear Science, IEEE Transactions on Volume 42, Issue 4, Part 1-2, Aug 1995 Page(s):975 - 981

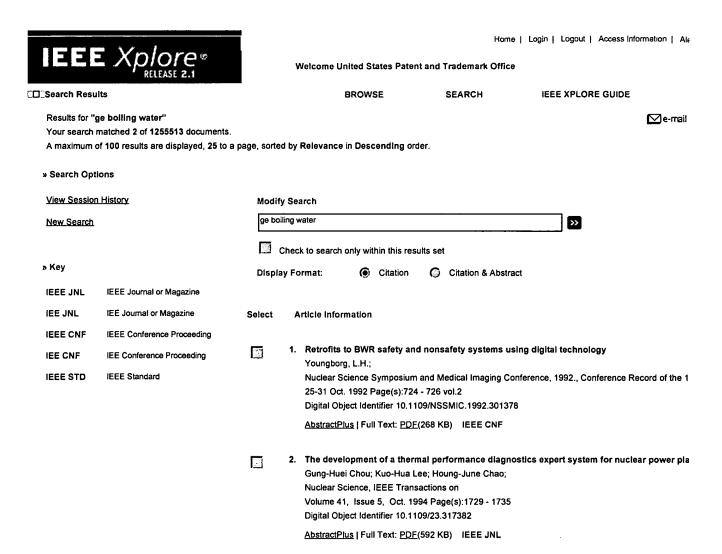
Digital Object Identifier 10.1109/23.467763

AbstractPlus | Full Text: PDF(564 KB) | IEEE JNL

Indexed by

Help Contact Us Privac

© Copyright 2005 IE



Indexed by

Help Contact Us Privac Copyright 2005 IE